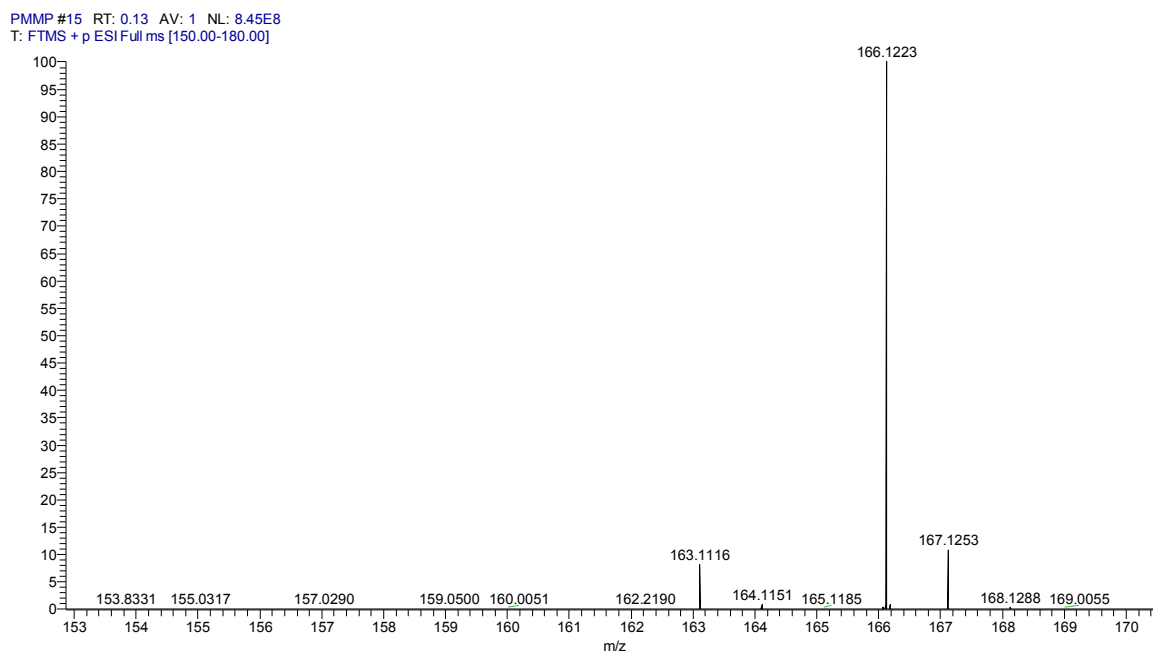


S1 Fig. HRMS-ESI spectrum. HRMS-ESI analyses were carried out by using a Thermo Scientific Exactive Plus Orbitrap spectrometer with a constant nebulizer temperature of 250° C. The experiment was carried out in positive ion mode at high resolution (resolving power: 140,000 (full width half-maximum peak width at m/z 300, R_{fwhm}). The samples were infused directly into the ESI source using a syringe pump at flow rates of 5 $\mu\text{L min}^{-1}$.



2-(4-methoxyphenyl)propan-1-aminium chloride;

HRMS for $\text{C}_{10}\text{H}_{16}\text{NO} [\text{M}-\text{Cl}]^+$ m/z Calcd: 166.1226. Observed: 166.1223